(Include Facility Name/Location if different)

### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

Internete 1	delity rumer bocation if different,	8		2000			The Great party						
US Department of Interior					(2-16)		(17-19)						
NAME	<b>Bureau of Reclamation</b>	WA-	-002666-2		001	Se	Sedimentation Plant (non-wastewater)						
ADDRESS 826 East Front Street, Suite A				PERM	IT NUMBER		DISCHARGE NU	MBER					
	Port Angeles WA 98362-361.	3						Influen	nt and effluent flor	vs and other	parameters are aver	aged for day	ys that
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					MONITORING	DEDIOD	disbha	the office of	[5][	MED		
TA CIT III	87 TO 1 SEC 4 TO 4	120		FROM YEAR	МО	MONITORING DAY TO	Delig State State 1	DAY	1				
	Y Elwha Water Treatment Plan		21 701 887	Wissenstein In Attention	(Section)	1025041907 10325	27.023.420.03 (20.033)	, v//solites	DEC	1 2 2	044		
LOCATIO	ON Elwha River/Lat: 48°10' 10	" N./Long: 123" 3.	3' /" W.	2011	(22-23)	(24-25)	2011 11	30	DEC	1 6	011		
PARAMETER (32-37)			(3 Card Only) QUAN	TITY OR LOADING	1227-0	(4 Card Only)	QUALITY OR CONC	ENTRATION	U.S. E	NO.	FREQUENCY	THE PARTY OF THE P	APLE YPE
			(46-53)	(54-61)		(38-45)	(46-53)	(54-61) OF	FICE OF COMPL	IANCE AND	ENFANGENSIS		
			AVERAGE MONTHLY	MAXIMUM DAILY	UNITS	MINIMUM	AVERAGE MONTHLY	MAXIMUM DA	JLY UNITS	(62-63)	(64-68)	(69	9-70)
	Flow	SAMPLE MEASUREMENT	48.9	58.4		*****	******	******		0	continuous	reco	rding
	Influent [0056 7 0 0]	PERMIT REQUIREMENT	Report	Report	CFS						Continuous	Reco	ording
	Flow	SAMPLE MEASUREMENT	1.3	2.3		*****	*****			0	continuous	reco	rding
	Effluent [0056 1 0 0]	PERMIT REQUIREMENT	Report	Report	CFS						Continuous	Reco	ording
	Turbidity	SAMPLE MEASUREMENT	*****	******		*****	126	524		0	continuous	reco	ording
	Influent [ 00070 7 0 0]	PERMIT REQUIREMENT					Report Rep		NTU		Continuous	Reco	ording
	pH	SAMPLE MEASUREMENT	*****	*****		******	7.7	8.0		0	daily	gr	rab
	Influent [00400 7 0 0]	PERMIT REQUIREMENT					6.5 - 8.5	8.5	s.u.		5/ week	Gi	rab
1	pH	SAMPLE MEASUREMENT	*****	*****		******	7.6 8.		8.4		daily	gr	rab
	Effluent [00400 1 0 0]	PERMIT REQUIREMENT			1		6.5 – 8.5		8.5 s.u.		5/ week	Gı	rab
	Temperature	SAMPLE MEASUREMENT	*****	*****		*****	5.5	9.1		0	daily	gı	rab
	Influent [00010 7 0 0]	PERMIT REQUIREMENT					Report	Report	°C		5/Week	Gı	rab
	Temperature	SAMPLE MEASUREMENT	******	*****		******	5.5	7.0		0	daily	gr	rab
	Effluent [00010 1 0 0]	PERMIT REQUIREMENT				-	Report	Report			5/Week	Gi	rab
NAME/TI	TLE PRINCIPAL EXECUTIVE OFFICE	PREPARED UN	DER PENALTY OF LAW THA DER MY DIRECTION OR SU	JPERVISION IN ACCORD	DANCE WITH	I A SYSTEM				HONE		DATE	
	Michael S Greene, PE		ASSURE THAT QUALIFIED E INFORMATION SUBMITI				. //	0	TELEP 360	417-1180	2011	DATE 12	09
Projec	t/Plant Manager, Veolia Water N.	PERSONS WHO	MANAGE THE SYSTEM, OHE INFORMATION, THE IN	R THOSE PERSONS DIR	ECTLY RESP	ONSIBLE FOR	11/1/2		200	11/1/100	2011	A.60	Mill
	America Operating Services	GATHERING	in an order too, the be	CIGNATION SCHMITTE	10 15, 10 IH	DEST OF MI	ment of						
5-1	TYPED OR PRINTED	KNOWLEDGE A	AND BELIEF, TRUE, ACCUR	RATE, AND COMPLETE.	I AM AWAR	E THAT THERE S	GIGNATURE OF PRINCIPA	LEXECUTIVE	AREA	NUMBER	YEAR	MO	DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

The Elwha River WTP (Sedimentation) is currently in a "mothball" or stand-by operating mode. It is operated on an intermittent basis for commissioning and equipment exercise.

ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

Computer Reproduction EPA Form 3320-1

Page 1 of 4

CODE

OFFICER OR AUTHORIZED AGENT



(Include Facility Name/Location if different)

### NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

US Department of Interior				6	2-16)		(17-19)								
NAME Bureau of Reclamation		WA-0	002666-2		001	Sed	Sedimentation Plant (non-wastewater)								
ADDRESS 826 East Front Street, Suite A				PERMIT	NUMBER		DISCHARGE NUM	MBER	DECEIVED						
Port Angeles WA 98362-3613	i									91.					
						MONITORING	PERIOD				W SAMUA				
FACILITY Elwha Water Treatment Plan	ıt		FROM	YEAR	MO	DAY TO	YEAR MO	DAY	III DE	EC I	2 2011				
LOCATION Elwha River/Lat: 48°10' 10	" N/Long: 123° 33	7" W.		2011	11	01	2011 11	30	-						
				(20-21)	(22-23)	(24-25)	(26-27) (28-29)	(30-31)		IS EPA RE	Caral to	J			
PARAMETER (32-37)		(3 Card Only) QUAN	TITY OR LO	DADING		(4 Card Only)	QUALITY OR CONCE	NTRATION	OFFICE OF CO	and the second second	ENEGNERICS		MPLE		
(32-31)		(46-53)		4-61)		(38-45)	(46-53)	(54-61)		EX	OF ANALYSIS	1	TYPE		
		AVERAGE MONTHLY		UM DAILY	UNITS	MINIMUM	AVERAGE MONTHLY	MAXIMUM DAII	LY UNITS	(62-63)	(64-68)	(4	69-70)		
Fecal Coliform	SAMPLE	*****	231000000000000000000000000000000000000	****	1,861,781,896.2	*****	1	1		0	10/Mo		grab		
	MEASUREMENT								24740356430 201	10000	(F)(0)(1)(1)				
Influent [31625 7 0 0]	PERMIT REQUIREMENT						Report	Report	#/100 ml		10/Month	(	Grab		
Fecal Coliform	SAMPLE MEASUREMENT	*****	***	****		*****	9	17		0	10/Mo	1	grab		
Effluent [31625 1 0 0]	PERMIT REQUIREMENT				1		Report	Report	#/100 ml		10/Month	(	Grab		
Total Suspended Solids Influent	SAMPLE MEASUREMENT	32,741	10:	3,610		*****	127	409		0					
Daily Average Influent Turbidity > 50 NTU	PERMIT REQUIREMENT	Report	See I.B.	B.3 & I.B.4 Lb/Day			Report	Report	mg/L		Daily	7.5	4-Hr nposite		
Total Suspended Solids Effluent	SAMPLE MEASUREMENT	14,323	50	0,311		*****	1,723	4,826		0					
Daily Average Influent Turbidity > 50 NTU	PERMIT REQUIREMENT	Report	22:	223,995			Report	Report Report			Daily	1-070	4-Hr nposite		
Total Suspended Solids Influent [00530 7 0 0]	SAMPLE MEASUREMENT	21.0	2	2.8		*****	47.0	50.9		0	Day of discharge	c	comp		
Daily Average Influent Turbidity < 50 NTU	PERMIT REQUIREMENT	Report		22	#/CFS River		Report	Report	mg/L		Daily	24-Hr composi			
Total Suspended Solids Effluent 00530 P 0 0]	SAMPLE MEASUREMENT	7.9	1	3.3	3.000.000	*****	861	910		0	Day of discharge	Day of c			
Daily Average Influent Turbidity ≤ 50 NTU	PERMIT REQUIREMENT	Report		22	#/CFS River		Report	Report	mg/L		Daily		4-Hr nposite		
Settleable Solids	SAMPLE MEASUREMENT	******	***	****		*****	≤1.0	≤ 1.0		0	3/month	c	comp		
Influent [00545 7 0 0]	PERMIT REQUIREMENT						Report	Report	ml/L		1/month	1000	4-Hr nposite		
NAME/TITLE PRINCIPAL EXECUTIVE OFFICE	PREPARED UNI	ER PENALTY OF LAW THAT DER MY DIRECTION OR SU ASSURE THAT QUALIFIED	PERVISION	IN ACCORDA	ANCE WITH	A SYSTEM	10	1	TELEPHO	ONE		DATE			
Michael S Greene, PE	EVALUATE THI	INFORMATION SUBMITT	ED. BASED	ON MY INQU	JIRY OF THE	PERSON OR	11/1/1/1/1		NAME OF TAXABLE PARTY.	17-1180	2011	12	09		
Project/Plant Manager, Veolia Water N. America Operating Services		MANAGE THE SYSTEM, O IE INFORMATION, THE IN					tober !	-	mecati (Si	98 76577W	I IROSEÁN	(27)	1823		
TYPED OR PRINTED	ARE SIGNIFICA	NT PENALTIES FOR SUBM	BMITTING FALSE INFORMATION, INCLUDING THE				IGNATURE OF PRINCIPAL OFFICER OR AUTHORIZ		AREA N	UMBER	YEAR	МО	DAY		
COMMENT AND EXPLANATION OF ANY VIOLA		FINE AND IMPRISONMEN attachments here)	NI FOR KNO	WING VIOLA	VIIONS.	1									

(Include Facility Name/Location if different)

# NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

	US Department of Interior		(2-16)														
NAME	<b>Bureau of Reclamation</b>			WA-002666-2					001	Sec	Sedimentation Plant (non-wastewater)						
ADDRESS	DDRESS 826 East Front Street, Suite A					NUMBER			DISCHARGE NUN	MBER .	BECEIVEIN						
	Port Angeles WA 98362-3613		100			3 113						50					
	-						MONITO	RING I	PERIOD					1100			
FACILITY	Elwha Water Treatment Plan	t		FROM	YEAR	МО	DAY	TO	YEAR MO	DAY	111 111	DE	314	2011	7		
LOCATIO	N Elwha River/ Lat: 48°10' 10	" N/Long: 123° 33	3' 7" W.		2011	11	01		2011 11	30	10 0						
			- 11 - 11 - 12 - 12 - 12 - 12 - 12 - 12	- 1	(20-21)	(22-23)	(24-25)		(26-27) (28-29)	(30-31)	1	Ú	S. EMA REC	SION 10	PERMIT		
	PARAMETER		A		nnin		AND DESCRIPTION OF THE PARTY OF		ortit mit on cover		OFFICE	E OF CO	MANOR	AND ENFORCES	SA	MPLE	
	(32-37)		(3 Card Only) QUANT	TITY OR LOADING			(4 Card Only)		QUALITY OR CONCE				EX	OF	3	TYPE	
			(46-53)		4-61)		(38-45)		(46-53)	(54-61)				ANALYSIS		contrarour	
			AVERAGE MONTHLY	N. C.		UNITS	MINIMU	ASSEST L	AVERAGE MONTHLY	MAXIMUM DA	LY (	UNITS	(62-63)	(64-68)	-	69-70)	
	Settleable Solids	SAMPLE MEASUREMENT	******	***	***		******		21	40			0	1/month	C	comp	
H	Effluent [00545 1 0 0]	PERMIT				1			Report	Report		ml/L		1/month	2	4-Hr	
	SENTING SAME OF SHEET HER SOLD SENTENCE IN	REQUIREMENT							*****	0.000				Harring Strong	cor	nposite -	
	BOD <sub>5</sub>	SAMPLE	******	***	****		*****	*	8.4	8.4	8.4		0	1/month	C	comp	
	.07	MEASUREMENT PERMIT				1			D	D			-	1 Learnest		d TT-	
1	Effluent [00310 1 0 0]	REQUIREMENT							Report	Report		mg/L		1/month	110000	24-Hr nposite	
	Alkalinity	SAMPLE	******	***	****		*****	*	43	50	<del>-  </del> ,	mg/L	0	1/month	_	comp	
	Zilkalility	MEASUREMENT	30.000.000.000.00				00000000000		35		mg/L	ing/L		17HK/Hul		omp	
	Effluent [0410 1 0 0]	PERMIT				]			Report	Report		as		1/month	24 h	r com,p	
		REQUIREMENT									C	CaCO <sub>3</sub>					
Т	otal Dissolved Solids	SAMPLE MEASUREMENT	*****	******		*****		****	*	62 73				0	2/month	C	comp
1	nfluent [70295 7 0 0]	PERMIT					Report	Report		mg/L		1/month	2	4-Hr			
		REQUIREMENT							- Acapon	,			1 1			nposite	
Т	otal Dissolved Solids	SAMPLE	*****	***	****		*****	*	71	100			0	2/month	C	comp	
200		MEASUREMENT				ļ			113.79		mg/L		11.00	17. 4		7100	
Ŀ	Effluent [70295 1 0 0]	PERMIT REQUIREMENT							Report	Report				1/month		4-Hr	
	Total Aluminum	SAMPLE	329.8	20	0.0		****	rak .	1.3	1.2			0	1 for and	composite		
	Totat AJuminum	MEASUREMENT	329.8	3,	29.8		24.24.		1.3	1.3			0	1/month		comp	
1	nfluent [01105 7 0 0]	PERMIT	Report	Re	port	lb/Day			Report	Report	1	mg/L		1/month	2	4-Hr	
	DESCRIPTION OF THE PROPERTY OF	REQUIREMENT													con	nposite	
	Total Aluminum	SAMPLE MEASUREMENT	8.9		3.9		*****	*	1.9	1.9			0	1/month	c	comp	
т	ffluent [01105 1 0 0]	PERMIT	Report	De	mort	lb/Day		_	Report	Danart		mg/L		1/month		4-Hr	
r.	anucii [01105 1 0 0]	REQUIREMENT	Кероп	Report		10/Day			Report	Report		mg/L		1/IIIOIIUI		nposite	
NAME/TIT	LE PRINCIPAL EXECUTIVE OFFICE	R I CERTIFY UND	ER PENALTY OF LAW THA	T THIS DO	CUMENT ANI	D ALL ATTA	L CHMENTS WER	E							1		
		PREPARED UNI	DER MY DIRECTION OR SU ASSURE THAT QUALIFIED						2	1							
	Michael S Greene, PE	EVALUATE THE	E INFORMATION SUBMITT	ED. BASED	ON MY INQU	JRY OF THE	PERSON OR		2//////////	1//	360	4	17-1180	2011	12	09	
Project/	Plant Manager, Veolia Water N.		MANAGE THE SYSTEM, OF IE INFORMATION, THE INF					1	1/1/1/5	4	Shorting			MANAGE CO.			
	merica Operating Services	S. T. T. E. M. T. T.			. Domini i ED	and the state		16	and of	-							
	TYPED OR PRINTED		AND BELIEF, TRUE, ACCUR						GNATURE OF PRINCIPAL		AREA	N	UMBER	YEAR	МО	DAY	
			NT PENALTIES FOR SUBM F FINE AND IMPRISONMEN				JDING THE		OFFICER OR AUTHORIZ	ED AGENT	CODE						
COMMENT A	ND EXPLANATION OF ANY VIOLA					NAME OF TAXABLE PARTY.				-							

(Include Facility Name/Location if different)

# NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

	US Department of Interior				(2-16)					(17-19)										
NAME	Bureau of Reclamation			WA-002666-2						001	S	edime	ntation	Plant (	(non-wastev	vater)	jo			
ADDRESS	DDRESS 826 East Front Street, Suite A					PERMIT NUMBER					MBER	DECEIMED								
	Port Angeles WA 98362-3613													Table 1		111				
			N N	ĺ			MONITOR	ING P	ERIOD				DEC	1 2	2011	111				
FACILITY	Elwha Water Treatment Plan	t	- W	FROM	YEAR	MO	DAY	TO	YEAR	MO	DAY	In al	NEC	1 2	2011	/				
LOCATIO	N Elwha River/ Lat: 48°10' 10'	' N/Long: 123° 33	3' 7" W.	9	2011	11	01		2011	11	30	IL								
			Secretary Auto-		(20-21)	(22-23)	(24-25)		(26-27)	(28-29)	(30-31)	OFFICE	U.S.	EMA REGIO	N 10					
	PARAMETER		(3 Card Only) QUANT	TITY OR LO	DADING		(4 Card Only)		OUALITY	OR CONCE	ENTRATION		U COMP	NO. AN	ON 10 TO INTERPRETATION		MPLE			
	(32-37)		STREET, MARKETON		4-61)		(38-45)		(46-5.		(54-61)			EX	OF ANALYSIS	3	TYPE			
			(46-53) AVERAGE MONTHLY		UM DAILY	UNITS	MINIMUI	л Т	AVERAGE M		MAXIMUM D	MIV I	UNITS	(62-63)	(64-68)		69-70)			
	Dissolved Oxygen	SAMPLE MEASUREMENT	*****	220000000000000000000000000000000000000	****	CATIO	TOPOGRAPH CONTRACTOR	*****		13.6		711.01	Cinio	0	DAILY	-	grab			
	Influent [00300 7 0 0]	PERMIT REQUIREMENT		+					Repo	ort	Report		mg/L		1/Month	(	Grab			
		SAMPLE MEASUREMENT																		
		PERMIT REQUIREMENT																		
		SAMPLE MEASUREMENT	0 = 16.																	
	Ŷ	PERMIT REQUIREMENT				1														
		SAMPLE MEASUREMENT																		
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		PERMIT REQUIREMENT																		
NAME/TIT	LE PRINCIPAL EXECUTIVE OFFICE	PREPARED UNI	ER PENALTY OF LAW THA DER MY DIRECTION OR SU	PERVISION	IN ACCORD	ANCE WITH	SYSTEM						TELEBRA	ONE		DATE				
	Michael S Greene, PE DESIGNED TO ASSURE THAT QUALIFIED I EVALUATE THE INFORMATION SUBMITTE		ED BASED	ON MY INQU	JIRY OF THE	PERSON OR		ni	1	0//	360 4		17-1180	2011	12	77.7				
Project	Plant Manager, Veolia Water N.		MANAGE THE SYSTEM, O IE INFORMATION, THE INF					111/1/11/11			4	10.000	773	ಬಾ ಕನನಾಗ	10000000	0.0	5.5			
	merica Operating Services				. Journal Hat	, 1.9 title !		1	lulion	019	me	-								
	TYPED OR PRINTED	ARE SIGNIFICA		RATE, AND COMPLETE. I AM AWARE THAT THERE MITTING FALSE INFORMATION, INCLUDING THE					SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT			AREA CODE	N	UMBER	YEAR	МО	DAY			

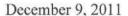
#### ELWHA\_NOVEMBER 2011 - WA-002666-2

#### **INFLUENT TURBIDITY ABOVE 50 NTU**

	Influent	Flow, Daily,	flow/daily,	flow/daily,		TSS	TSS Influent	TSS Effluent	TSS Effluent	Mass	
Day	Turbidity	Influent		at outfall	River Flow	Influent	Mass	(001)	Mass	Limit	
	NTU	MGD	MGD	CFS	CFS	mg/L	Lbs/Day	mg/L	Lbs/Day	lbs/day	
11/1/2011	56.00	31.59	0.63	0.97	812	62	16,335	1133	5,953	27,542	
11/2/2011	60.20	33.16	1.43	2.21	739	58	16,041	945	11,270	23,903	
11/3/2011	58.00	30.57	0.66	1.02	746	66.4	16,927	1093	6,016	27,149	
11/4/2011	56.20	31.23	0.68	1.05	696	52.8	13,751	987	5,597	20,172	
11/10/2011	50.70	30.76	0.64	0.99	601	48.2	12,364	862	4,601	15,924	
11/11/2011	50.20	31.07	0.67	1.04	582	58.9	15,261	991	5,538	18,871	
11/12/2011	68.00	33.16	0.72	1.11	882	73.3	20,273	1422	8,539	35,393	
11/13/2011	73.10	28.85	0.62	0.96	768	59.6	14,342		6,241	25,055	
11/14/2011	70.80	33.27	0.62	0.96	710	52.4	14,538	1124	5,812	20,387	
11/15/2011	54.60	30.42	0.56	0.87	655	55.6	14,107	1139	5,320	19,950	
11/16/2011	60.30	32.47	0.66	1.02	614	54	14,625	1132	6,231	18,230	
11/17/2011	60.10	30.30	0.64	0.99	797	88.9	22,467	1696	9,053	38,780	
11/18/2011	98.00	33.46	0.63	0.97	1020	66.4	18,528	1093	5,743	36,955	
11/19/2011	96.40	37.72	0.69	1.07	812	97.3	30,606	1968	11,325	43,277	
11/20/2011	108.00	31.94	0.58	0.90	710	73.3	19,523		7,091	28,491	
11/21/2011	76.50	30.20	0.58	0.90	696	61.7	15,541	1040	5,031	23,516	
11/22/2011	64.90	15.44	0.6	0.93	1650	220	28,327	3324	16,633	197,225	
11/23/2011	524.00	30.41	1.25	1.93	9600	408.5	103,610	4826	50,311	2,122,326	
11/24/2011	313.00	31.94	1.39	2.15	3580	264.1	70,344	2905	33,677	513,909	
11/25/2011	351.00	34.33	1.51	2.34	2590	223.7	64,048	2466	31,055	315,951	
11/26/2011	247.00	33.33	1.47	2.27	1860	232.1	64,517	1717	21,050	236,236	
11/27/2011	261.00	29.82	1.32	2.04	5040	293	72,857	3024	33,291	800,960	
11/28/2011	281.00	30.45	1.31	2.03	4780	208.6	52,966	2312	25,260	540,933	
11/29/2011	206.00	33.90	1.39	2.15	3050	167.2	47,276	1690	19,591	277,500	
11/30/2011	195.00	34.87	1.41	2.18	2320	135.3	39,343	1518	17,851	171,245	
DAILY MAX	524.0	37.72	1.51	2.34	9,600	408.5	103,610	4,826	50,311	2,122,326	
AVERAGE	141.6	31.39	0.91	1.40	1,852	127.3	32,741	1,723	14,323	223,995	

Note:







US EPA Region 10 Director, Office of Compliance & Enforcement 1200 Sixth Avenue, OCE-133 Seattle, Washington 98101

RE: NPDES # WA-002666-2, MONTHLY REPORT, NOVEMBER 2011, ELWHA WATER TREATMENT PLANT

Attn: PCS Data Entry Team

Enclosed is the monthly Discharge Monitoring Report (DMR) for the Elwha Water Treatment Plant (Port Angeles, WA) for the month of November 2011. The report is being submitted by Veolia Water North America (VWNA) Operating Services on behalf of the US Department of Interior, Bureau of Reclamation. A copy has been submitted to the Washington DOE.

Please contact me if there are any questions or comments regarding the enclosed forms.

Sincerely,

Michael S Greene District Manager

CC: Richard Bauman, BOR

Tracy Gilchrist, NPS Jeff Bohman, NPS

#### Enclosures:

- 1. DMR, November, 2011; EPA Form 3320-1 (4 pages)
- 2. Table of values & mass limits for turbidity over 50 NTU